

FORM PTO-1449 (modified)
To: U.S. Department of Commerce
(PLS FOR 07/10/2003)
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Atty. Dkt. No.	M#	Client Ref.
	0304772	

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Applicant: Roberts et al

Application Serial No. (unassigned)

Filing Date: July 10, 2003

Examiner: (unknown) Group Art Unit: (unknown)

Date: July 10, 2003 Page 1 of 1

U.S. PATENT DOCUMENTS

Examiner's Initials*	Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)
AP	AR 6,174,442	Jan 2001	Geisser et al.			
	BR 6,103,126	Aug 2000	Boos et al.			
	CR 5,868,976	Oct 1999	Murrer			
	DR 5,848,426	Dec 1999	Boos et al.			
	ER 4,994,283	Feb 1991	Mehansho et al.			
	FR 4,970,079	Nov 1990	Hem et al.			
	GR 4,786,510	Nov 1988	Nakel et al.			
	HR 5,654,011	Aug 1997	Jackson et al.			
	IR 5,571,336	Nov 1996	Wurzburger et al.			
AP	JR 3,743,098	Jul 1973	Martinez et al.			

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					Enclosed	No Enclosed
AP	KR 5155776A	Jun 1993	Japan			
	LR 3402878A1	Aug 1985	Germany			
	MR 2254556 A	Oct 1992	Great Britain			
	NR 97/22266 A	Jun 1997	International			
	OR 96/30029 A	Oct 1996	International			
	PR 94/09798	Oct 1993	International			
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	SR 201880	Jan 1991	Hungary			
	TR 473666		Hungary			

OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.)

AP	UR	Ookubo et al. "Hydrotaicites as Potential Adsorbents of Intestinal Phosphates" Journal of Pharmaceutical Sciences 81:11 (November 1992) 1139-1140.
	VR	Spengler et al. "Cross-linked iron dextran is an efficient oral phosphate binder in the rat" Nephrol. Dial. Transplant. 11 (1996) 808-812.
	WR	PATENT ABSTRACTS OF JAPAN, vol. 017, no. 551 (C-1117) 5 October 1993 & JP 05 155776 A (OTSUKA PHARMACEUTICAL CO. LTD.), 22 June 1993 see abstract
	KR	PATENT ABSTRACTS OF JAPAN, vol. 011, no. 371 (C-482), 3 December 1987 & JP 62 145024 A (ASAHI CHEM IND CO LTD), 29 June 1987 see abstract
	YR	DATABASE WPI, Week 7832 Derwent Publications Ltd., London, GB; AN 78-58210A XP002091239 & SU 414 849 A (KHARK HOUSE BUILD) 18 October 1977 see abstract
	ZR	PATENT ABSTRACTS OF JAPAN, vol. 010, no. 184 (C-358), 8 July 1986 & JP 61 036222 A (CHUGAI PHARMACEUT CO LTD.), 20 February 1986 see abstract
AP	AAR	BUDAVARI ET AL, EDs.: "The Merck Index" 1996, MERCK & CO INC. XP002091236 see page 917, left-hand column, line 1-6 see page 331, right-hand column-page 332, left-hand column, line 4-7 see page 277, right-hand column

Examiner: /Alton Pryor/ (08/29/2006)

Date Considered: 08/29/2006

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 608. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.



**INFORMATION DISCLOSURE STATEMENT
BY APPLICANT**

Attorney Reference: 120285-40304772

Applicant: ROBERTS

Application Serial No. 10/615,797

Filing Date: July 10, 2003

Examiner: Alton N. Pryor [Group Art Unit: 1616]

Date: July 3, 2006

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AP	AR 4,415,555	11/1983	Anabuki et al.			
AP	BR 5,514,281	05/1996	Boos et al.			
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DR						

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						Enclosed	No	Enclosed	No
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		GR	3402878	08/1985	DE				
		HR	0150792	02/1991	EP			X	
AP	↓	IR	3001114	11/1999	JP			X	

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AM	JR	ZHANG et al., "Phosphorous Anion-Exchange Characteristics of a Pyroaurite-Like Compound," <i>Inorganic Materials</i> , Vol. 4, March 1997, pp. 132-138 (with English Translation).
AMP	KR	TRIFIRO et al., "Hydrotalcite-like Anionic Clays (Layered Double Hydroxides)," pp. 251-291
	LR	GUILLOT et al., "The Use of Magnesium-Containing Phosphate Binders in Patients with End-Stage Renal Disease on Maintenance Hemodialysis," <i>Nephron</i> , Vol. 30, 1982, pp. 114-117.
	MR	VAN DER VOET et al., "Intestinal Absorption of Aluminum From Antacids: A Comparison Between Hydrotalcite and Algedrate," <i>Clinical Technology</i> , 24(6), 1986-87, pp. 545-553.
	NR	POWELL et al., "The Chemistry of Aluminum in the Gastrointestinal Lumen and its Uptake and Absorption," <i>Proceeding of the Nutrition Society</i> , 52, 1993, pp. 241-253.
	OR	HANSEN et al., "Synthesis and Characterization of Pyroaurite," <i>Applied Clay Science</i> , 10, 1995, pp. 5-19.
	PR	CARLINO, "Chemistry Between the Sheets," <i>Chemistry in Britain</i> , Sept. 1997, pp. 59-62.
AMP	QR	ZHU et al., "Different Mg to Fe Ratios in the Mixed Metal MgFe Hydroxy-Carbonate Compounds and the Effect on Phosphate Binding Compared with Established Phosphate Binders," <i>Journal of Pharmaceutical Sciences</i> , vo. 19, no. 1, 2002, pp. 53-66.
	RR	GRANT et al., <i>Grant & Hack's Chemical Dictionary</i> , 6 th ed., p. 574.
	SR	<i>Morck Index</i> , entries 5694-5702, p. 989
	TR	EP0150792 (Equivalent of DE3402878).

Examiner /Alton Pryor/ (08/29/2006)

Date Considered: 08/29/2006

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.